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U.S. DEPARTMENT OF COMMERCE
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O P E R A T I O N
JAN 14 2008
P A T E N T & T R A D E M A R K O F F I C E
INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(Use as many sheets as necessary)

Application Number	10/568,238
Filing Date	February 14, 2006
First Named Inventor	Claude ALLAIRE
Art Unit	2855
Examiner Name	NOORI, Max H.
Attorney Docket No.	BCM-005US

U.S. PATENT DOCUMENTS

EXAMINER INITIALS *	ATTY. CITE NO.	DOCUMENT NUMBER	ISSUE/PUBLICATION DATE MM-DD-YYYY	NAME OF APPLICANT OF CITED DOCUMENT	CLASS	SUB-CLASS
/MN/	AA	5,040,419	08-20-1991	Allaire, et al.		

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS *	ATTY. CITE NO.	DOCUMENT NUMBER	PUBLICATION DATE MM-DD-YYYY	COUNTRY	TRANSLATION	
					YES	NO

NON-PATENT LITERATURE DOCUMENTS

EXAMINER INITIALS *	ATTY. CITE NO.	INCLUDE AUTHOR, TITLE, DATE, VOL/ISSUE NO., COUNTRY OF PUBLICATION, PAGES, ETC.
/MN/	CA	Spinner, S. and Tefft, W.E., "A Method for Determining Mechanical Resonance Frequencies and for Calculating Elastic Moduli From These Frequencies," Proceedings ASTM, Vol. 61, 1961.
/MN/	CB	Ratle, Alain, et al. "A Simple Method for Evaluating Elastic Modulus of Refractories at High Temperatures," Journal of the Canadian Ceramic Society, Vol. 65, No. 3, August 1996.
/MN/	CC	"Standard Test Method for Dynamic Young's Modulus, Shear Modulus, and Poisson's Ratio by Sonic Resonance," ASTM E 1875-00.
/MN/	CD	"Standard Test Method for Moduli of Elasticity and Fundamental Frequencies of Carbon and Graphite Materials by Sonic Resonance," ASTM C 747-93.
/MN/	CE	"Standard Test Method for Young's Modulus of Refractory Shapes by Sonic Resonance," ASTM C 885-87 (Reapproved 1997).

EXAMINER SIGNATURE:

/Max Noori/

DATE CONSIDERED:

02/28/2008

*EXAMINER: Initial if referenced considered, whether or not citation is in conformance with MPEP 609. Draw a line through citation if not considered. Include copy of this form with next communication to applicant.